

## CLAIMS LIST

1. (previously amended) A drywall texture gun, comprising:

a chamber spray head, having a one-way check valve installed at a first end thereof to allow a compressed air flowing therein;

a texture supply having texture material therein;

a nozzle, connected to a second end of the chamber spray head; and

a supply tube, extending across the chamber spray head with an inlet entering a said texture supply and an outlet entering the nozzle, wherein;

the outlet defines a plurality of angled dispersal apertures therethrough positioned within said nozzle and is restricted in the nozzle with an adjustable space to reciprocate responsive to the compressed air;

the outlet is so structured that the compressed air is introduced from the chamber spray head into said supply tube through said angled dispersal apertures within said nozzle to produce material swirl within said nozzle prior to discharge from said nozzle within said nozzle and to adjust a pattern of a texture material flowing therethrough and outwardly from said nozzle; and

the inlet is so structured that the compressed air is able to flow from the chamber spray head to the texture supply to drive said texture material into the supply tube.

2. (original) The drywall texture gun according to claim 1, further comprising a hollow body connected to the first end of the chamber spray head, wherein the hollow body is connected to a compressed air source.

3. (original) The drywall texture according to claim 1, further comprising a nozzle seat inserted between the nozzle and the chamber spray head.

4. (original) The drywall texture gun according to claim 3, wherein the nozzle is adjustably mounted on the nozzle seat.

5. (original) The drywall texture gun according to claim 3, wherein the tube has a dimension smaller than an outside diameter of the nozzle seat, such that compressed air can flow from the chamber spray head to the nozzle.

6. (original) The drywall texture gun according to claim 1, wherein the chamber spray head has an opening at a sidewall thereof allowing the supply tube to extend to the texture supply.

7. (original) The drywall texture according to claim 6, wherein the opening is larger than a dimension of the supply tube, such that the compressed air flow from the chamber spray head into the texture supply.

8. (original) The drywall texture according to claim 1, wherein the outlet has a protruded structure at a perimeter thereof to restrict the outlet in the nozzle.

9. (canceled)

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